## **PUBLIC NOTICE**

PERMIT APPLICATION: NRS 07.366

**APPLICANT:** Holiday Landing and Resort, Inc

P.O. Box 1556

Tullahoma, TN 37388

931-455-3151

**LOCATION:** Fall Lick embayment of Tims Ford Reservoir, Holiday Landing and Resort

Franklin County 35.2723 °N, -86.2441 °W

**WATERSHED DESCRIPTION:** The project is located in the Upper Elk watershed (TN 0603003) and is part of Tims Ford Reservoir. Tims Ford Reservoir is assessed as fully supporting its designated uses of livestock watering and wildlife, irrigation, recreation, fish and aquatic life, domestic water supply and industrial water supply. The watershed in the immediate vicinity is largely rural with increasing residential development.

A color version of the aerial photo can be viewed at the Internet version of this notice at <a href="http://www.state.tn.us/environment/wpc/ppo/arap">http://www.state.tn.us/environment/wpc/ppo/arap</a>.

**PROJECT DESCRIPTION:** The purpose of the proposed alterations is to allow the expansion and reconfiguration of the Holiday Landing marina. The proposed work includes the following: 1) Excavation of 11,500 cubic yards of lake bed material for boat access. The toe of the excavation is elevation 878.0 (888 is normal summer pool). The material will be removed in the dry by backhoe and removed to an upland location.

- 2) The construction of two floating boat slips that would extend 219 feet lake ward and be 112 feet wide. They would accommodate 28 to 56 boats.
- 3) The relocation on an existing floating dock and the construction of two additional commercial boat slips. The slips would extend 219 feet lakeward and be 112 feet wide. They would accommodate 28 to 56 boats.
- 4) The construction of a floating walking bridge behind an existing floating dock. The bridge would be 295' long by 5' wide.

In accordance with the Tennessee Antidegradation Statement (Rule 1200-4-3-.06), the division has determined that the proposed activity will not result in degradation to water quality.

USGS TOPOGRAPHIC QUADRANGLE: Tullahoma 86 SW

**PERMIT COORDINATOR:** Juliana W. Kyzar

No decision has been made whether to issue or deny this permit. The purpose of this notice is to inform interested parties of this permit application and to ask for comments and information necessary to determine possible impacts to water quality. Persons wishing to comment on the proposal are invited to submit written comments to the department. Written comments must be received within **thirty days of the date that this notice is posted**. Comments will become part of the record and will be considered in the final decision. The applicant's name and permit number should be referenced.

Interested persons may also request in writing that the department hold a public hearing on this application. The request must be filed within the comment period, indicate the interest of the person requesting it, the reasons that the hearing is warranted, and the water quality issues being raised. When there is sufficient public interest in water quality issues, the department will hold a public hearing.

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The permit application, supporting documentation including detailed plans and maps, and related comments are available at the department's address for review and/or copying. The department's address is:

Tennessee Department of Environment & Conservation
Division of Water Pollution Control, Natural Resources Section
7th Floor L & C Annex
401 Church Street
Nashville, TN 37243

In deciding whether to issue or deny a permit, the department will consider all comments on record and the requirements of applicable federal and state laws.

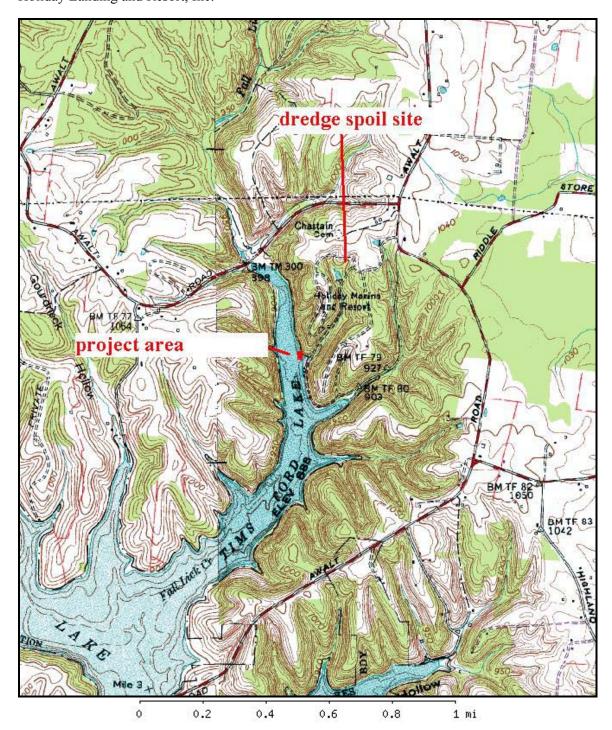


Figure 1: USGS topographic map with project area and dredge spoil site indicated.



Figure 2: Aerial photo showing existing facilities and proposed dredge spoil site.

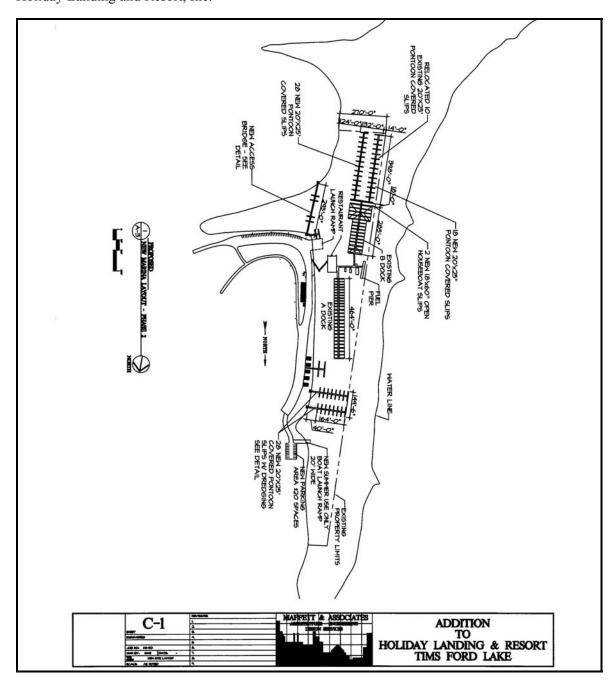


Figure 3: Overall plan view of additions

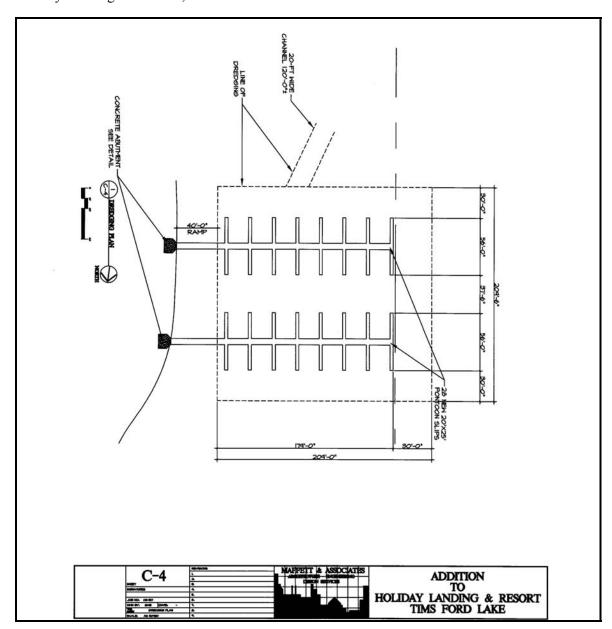


Figure 4: Proposed dredge area and new slips

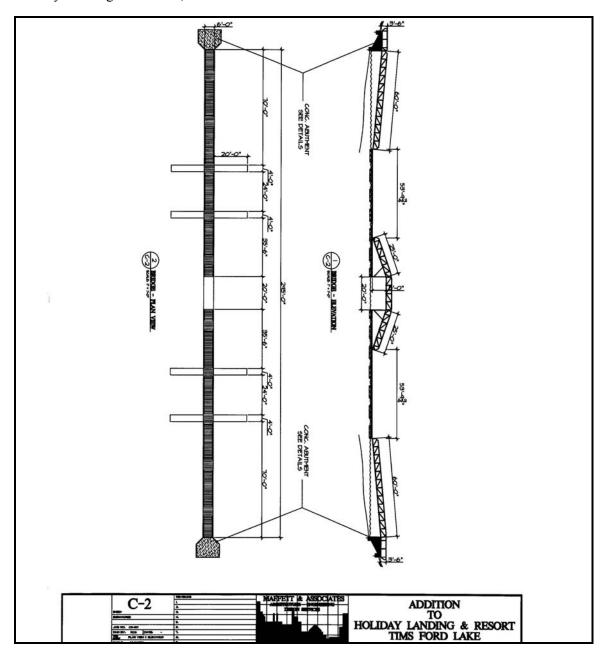


Figure 5: Proposed bridge walkway

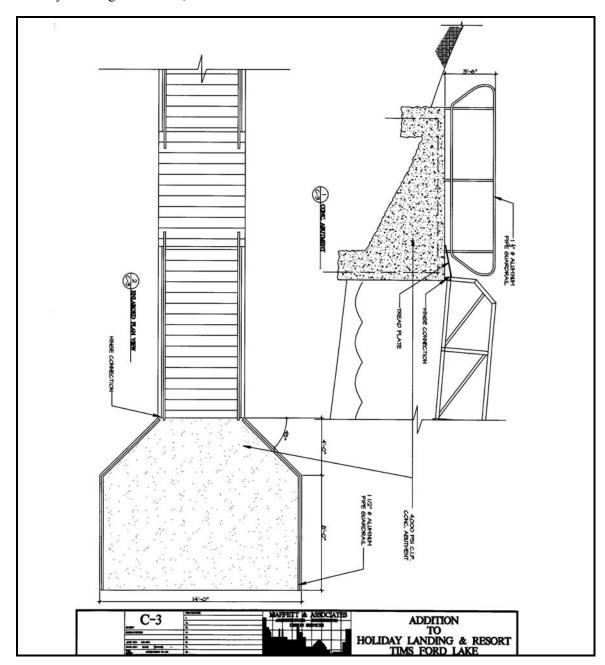


Figure 6: Additional details

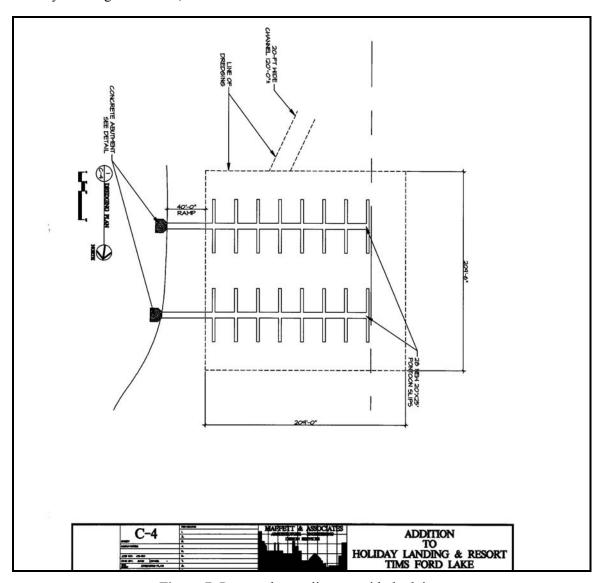


Figure 7: Proposed new slip area with dredging

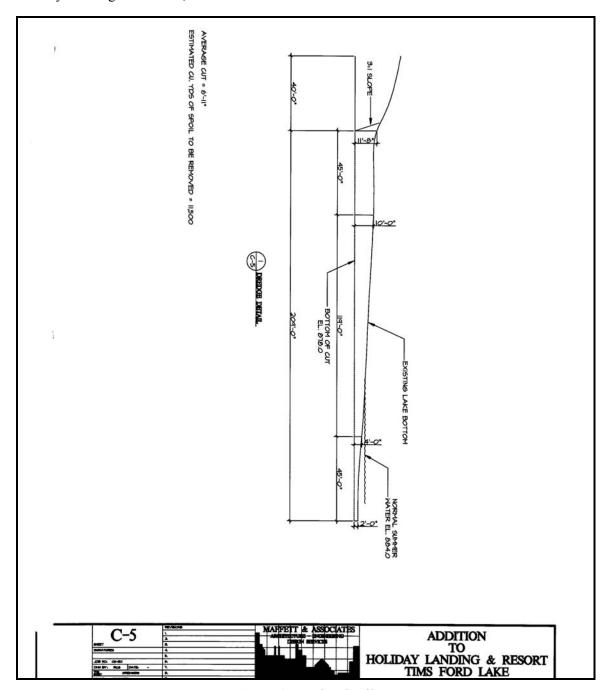


Figure 8: Dredge detail